

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket Number 5405.280		Serial No. 10/761,530	
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)							
A1 of A1							
Applicants: Dwight D. Koeberl						Filing Date: January 21, 2004	
Group: 1652						FDN	
U. S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate	
CLP	1.	US-6,328,958	Amalfitano et al.				
CLP	2.	US-6,582,692	Podsakoff et al.				
CLP	3.	US-2003/0219414	Podsakoff et al.				
FOREIGN PATENT DOCUMENTS							
Document Number	Date	Country	Class	Subclass	Translation Yes No		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
CLP	4.	BARASH et al.; "Human secretory signal peptide description by hidden Markov model and generation of a strong artificial signal peptide for secreted protein expression," <i>Biochemical and Biophysical Research Communications</i> 294: 835-842 (2002).					
	5.	CHENG et al., "Gene therapy progress and prospects: gene therapy of lysosomal storage disorders," <i>Gene Therapy</i> 10: 1275-1281 (2003).					
	6.	FRAITES et al., "Correction of the enzymatic and functional deficits in a model of pompe disease using adeno-associated virus vectors," <i>Molecular Therapy</i> 5: 5 571-578 (May 2002).					
	7.	HIRSCHHORN et al., "Glycogen Storage disease type II: acid α -glucosidase (acid maltase) deficiency," Wonsiewicz M, Noujaim S, Boyle P. eds, <i>The Metabolic and Molecular Bases of Inherited Disease</i> , 8 th Edition, New York: McGraw Hill; 2001, 3389-3420.					
	8.	KOEBERL et al., "Development of a hybrid adenovirus/adeno-associated virus for gene therapy in glycogen storage disease type II." Abstract presented at the Annual Meeting of the Pediatric Academic Societies; Seattle, WA (May 3 - 6, 2003)					
	9.	LIN et al., "Adeno-associated virus-mediated transfer of human acid maltase gene results in a transient reduction of glycogen accumulation in muscle of Japanese quail with acid maltase deficiency," <i>Gene Therapy</i> 9: 554-563 (2002).					
	10.	MARTIN-TOUAUX et al., "Muscle as a putative producer of acid α glucosidase for glycogenosis type II gene therapy," <i>Human Molecular Genetics</i> 11:14 1637-1645 (2002).					
	11.	RABEN et al., "Enzyme replacement therapy in the mouse model of Pompe disease," <i>Molecular Genetics and Metabolism</i> 80: 159-169 (2003).					
	12.	SUN et al., "Correction of glycogen storage disease type II (GSD II) by intramuscular administration of an adeno-associated virus (AAV) vector pseudotyped as AAV6," Abstract presented at the 6 th Annual Meeting of the American Society for Gene Therapy; Washington, D.C. (June 4 - 8, 2003).					
	13.	SUN et al., "Long-term correction of glycogen storage disease type II with a hybrid Ad-AAV vector," <i>Molecular Therapy</i> 7:2 193-201 (2003).					
	14.	SUN et al., "Packaging of an AAV vector encoding human acid α -glucosidase for gene therapy in glycogen storage disease type II with a modified hybrid adenovirus-AAV vector," <i>Molecular Therapy</i> 7: 4 467-477 (2003).					
CLP	15.	WISSELAAR et al., "Structural and functional changes of lysosomal acid α glucosidase during intracellular transport and maturation," <i>Journal of Biological Chemistry</i> 268:3 2223-2231 (1993).					

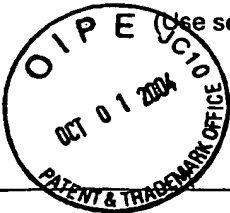
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/Charles L. Patterson/

DATE CONSIDERED

09/12/2006

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
CLP	16	International Search Report PCT/US2004/001453	8/04	PCT			
CLP	17	WO 02/098466 A	12/02	PCT			
CLP	18	WO 00/34451 A	6/00	PCT			
CLP	19	WO 98/11206 A	3/98	PCT			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							

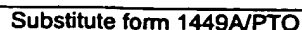
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet	C1	of	C1
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Complete if Known

Application Number	10/761,530
Filing Date	January 21, 2004
First Named Inventor	Koeberl et al.
Group Art Unit	1652
Examiner Name	Rao, Manjunath N Charles Patterson
Attorney Docket Number	5405-280

U.S. PATENTS AND PATENT PUBLICATIONS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER NON PATENT LITERATURE DOCUMENTS

OTHER NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
CLP	23	Haberman, et al., "Attenuation of seizures and neuronal death by adeno-associated virus vector galanin expression and secretion," <i>Nature Medicine</i> , 9, 1076-1080, (2003).	
CLP	24	Haberman, et al., "Regulated Suppression of Focal Seizure Sensitivity by Adeno-Associated Virus (AAV) Vector-Dependent Galanin Secretion," <i>Abstract</i> , Program No. 619.10, Washington, DC: Society for Neuroscience (2002).	

Examiner Signature

/Charles L. Patterson/

Date Considered

09/12/2006

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